Claims 22-24 and 29 were rejected under 35 USC 103(a) as unpatentable over Hakim, in view of Gossett et al. The Office Action cites Gossett, in combination with Hakim as base reference, for the proposition that "the source gateway 108 selects a destination gateway 114 from among the list provided by the service point 112..." The references, alone and in combination, do not teach or suggest Applicant's amended claims.

Gossett describes a "routing engine", a centralized system for routing VoIP calls, wherein the routing engine selects one destination gateway from among a plurality of destination gateways eligible to receive/terminate the call (e.g., Gosset, col. 5, lines 14-19). This routing engine requires that each destination gateway that may be so eligible <u>must</u> be registered/accepted by a service point operator of Gossett (e.g., Gossett, col. 6, lines 21-41). This makes sense only because of the primary reason/objective of Gossett — i.e., Gossett is for obtaining call connection, via a destination gateway that is chosen/selected by the routing engine from among a plurality of eligible destination gateways, such as through a most economical/preferred one of the eligible destination gateways.

Applicant's amended claims, on the other hand, address dissociation of centralized feature platform upon call authentication. Specifically, Applicant's amendments more distinctly and particularly point out that the step of "re-directing" the call (from the authentication service, once call is authenticated, to the target device) is performed by the network, and not any authentication server or the like. In other words, Applicant's amended claims provide for hand-off of the call, via IP address of intended recipient, upon authentication, wherein the hand-off allows the regular IP network (via IP address of target device, DNS addressing and the like; and not by or because of particular eligible gateway or authentication server infrastructure at source

Appl. No. 09/721,220 Amdt. Dated June 6, 2007

Reply to Office Action of December 6, 2006

or destination) to route the call from initial gateway to the target device. This is significantly

different than the "routing engine" of Gossett. Gossett, in effect, is dependent on particular

source and destination gateways for the authentication list; whereas, Applicant's amended claims

address a centralized feature platform that handles authentication only and not routing in manner

"dependent" on particular source or destination equipment.

Applicant respectfully requests withdrawal of the rejection and allowance of all pending

claims.

In view of the foregoing, Applicant respectfully requests reconsideration and allowance

of all pending claims 22-24 and 29-35, and issuance of a timely Notice of Allowance in this case.

If the Examiner has any questions or comments, the undersigned attorney for Applicant

respectfully requests a call to discuss any issues. The Office is authorized to charge any excess

fees or to credit any overage to the undersigned's Deposit Account No. 50-1350.

By

Respectfully submitted,

Date: May 6, 2007

/ H. Dale Langley, Jr. / H. Dale Langley, Jr.

Reg. No. 35,927

The Law Firm of H. Dale Langley, Jr., PC

610 West Lvnn

Austin, Texas 78703 Telephone: (512) 477-3830

Facsimile: (512) 480-0858

E-Mail: dlanglev@iptechlaw.com

8